

POWER PRUNING

with

Orchardkraft

**Power
Pruners**

and

Compressors

1964 - 1965

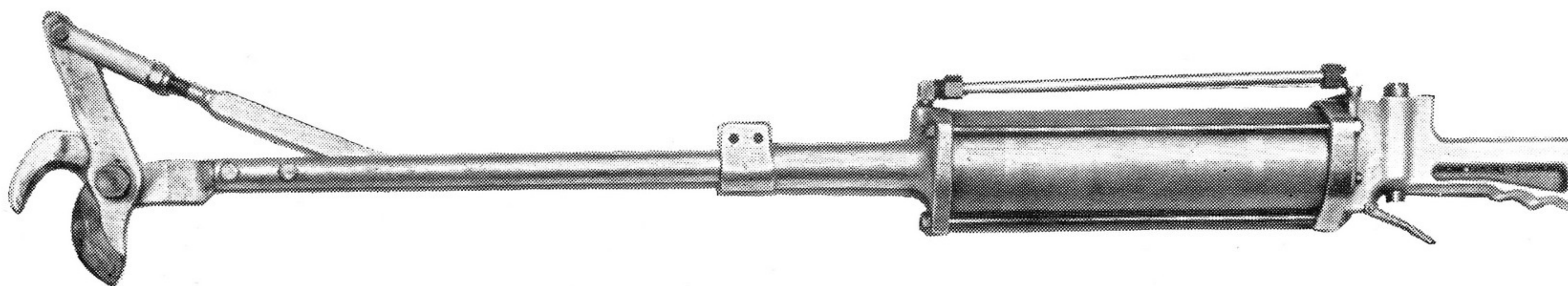


JOHN BACON CORP.

GASPORT, NEW YORK 14067

Phone 716 - 772-2300

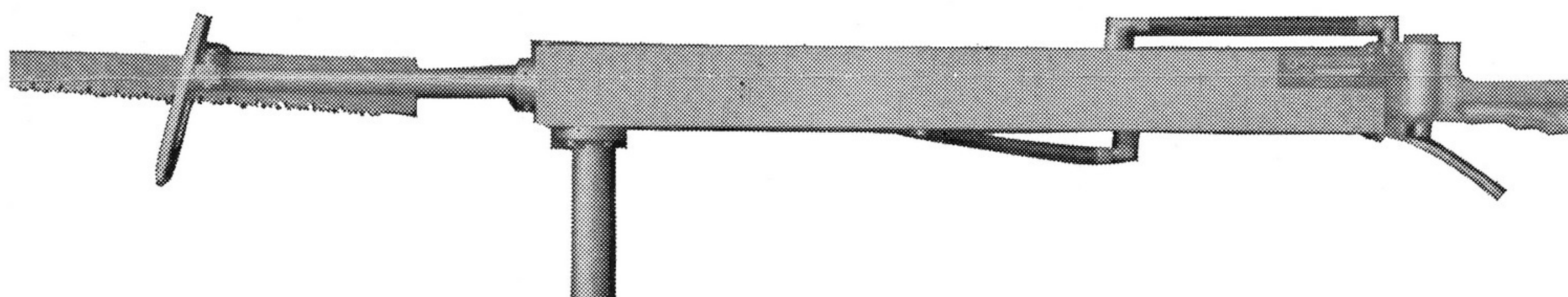
"ORCHARDKRAFT" Power Pruner Model G-62



It is just natural when pruning to hook the pruner on to the limb and press the trigger—no pushing, no slipping off.

- **Faster Action**
- *Shears spring opened to take less air*
- **Short Blade arm, permits working in narrower places**
- *Air Cushioned Action, (patented) — less shock when limb is cut*
- **More Power delivered to Shears**
- *Cutting Head Grips the Limb—no slipping off—no pushing*
- **Exhausts away from hand (very important to user's comfort in cold weather)**
- **No Oiler Needed**
- *Can be easily held at arms length without tripping until ready*
- **Cuts 1½" limbs with ease**
- **Requires 3 to 4 cu. ft. air**

RECIPROCATING AIR SAW

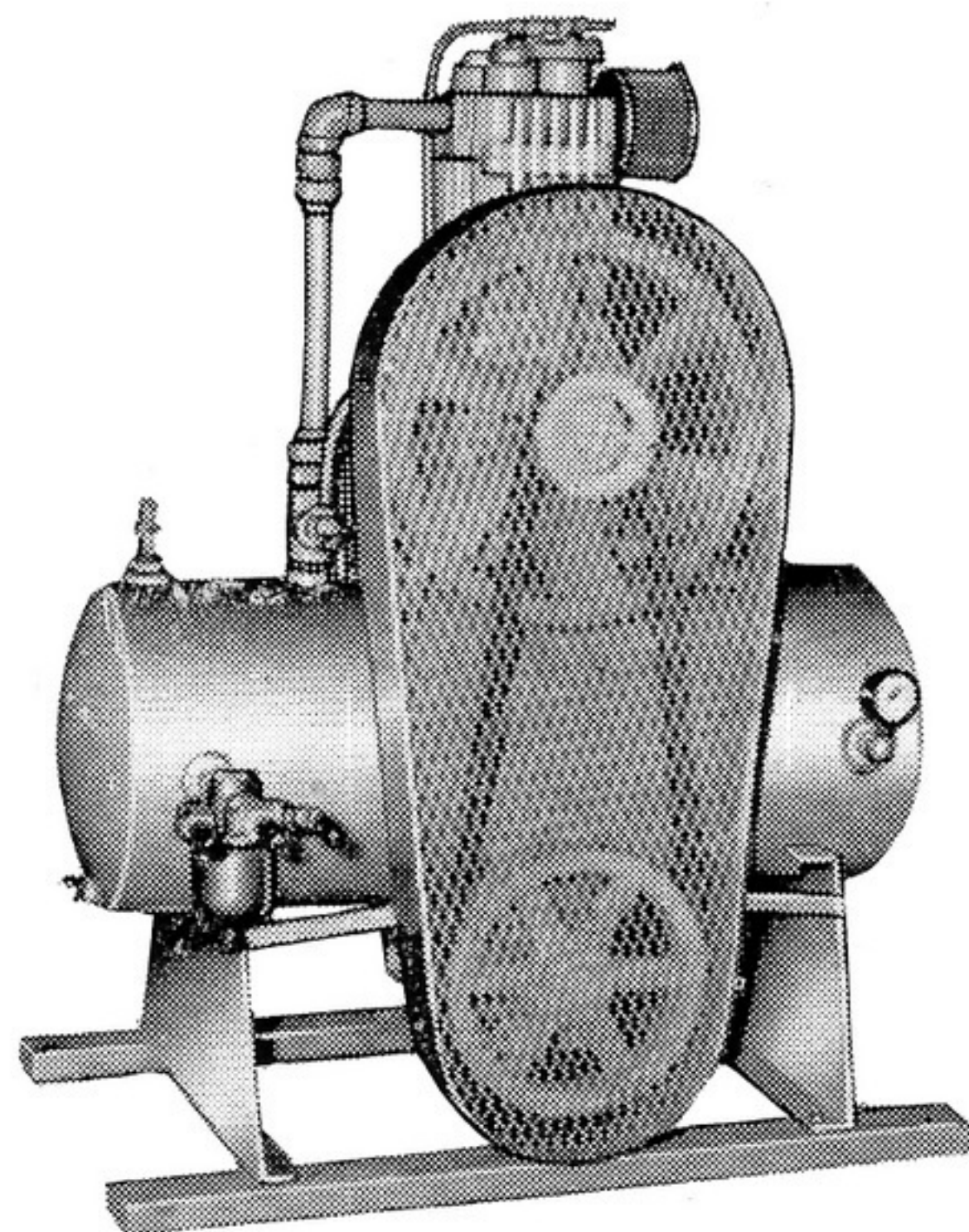


Developed for the particular needs of the fruit and citrus grower, this tool will prove to be of significant value in time and labor saved. The specially designed blade guard feeds the blade into the cut with no pushing or pressure needed from the operator. Thus the saw can be placed in place to cut and all that is required is to press the trigger valve for fast and efficient pruning on limbs up to 4" in diameter.

READ THE FACTS

WEIGHT—less than 7½ lbs.
OVERALL LENGTH—4 ft.
Oiler required.

AIR CONSUMPTION—approximately 4 cu. ft.
STROKE—4 inches.
STROKES PER MINUTE—350.



POWER TAKE OFF COMPRESSOR UNIT

108-PTO-15—8.9 cu. ft. per min.

15 gal. tank

2 outlets

216-PTO-15—18.5 cu. ft. per min.

15 gal. tank

3 outlets

325-PTO-20—23 cu. ft. per min.

two stage compressor

20 gal. tank

4 outlets

Standard equipment on the above includes:

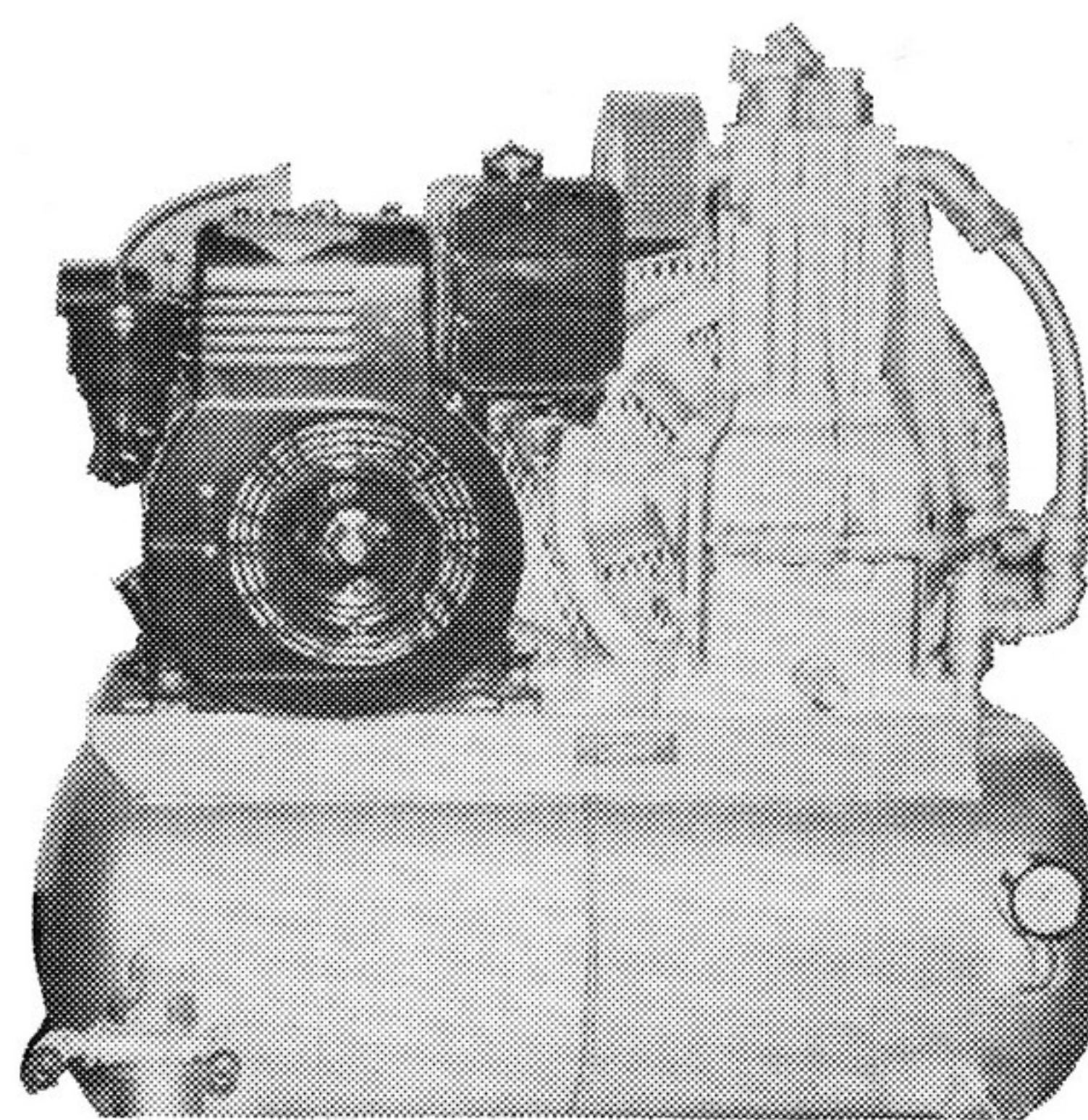
power take off drive

VD unloader

3 point suspension

center arm

universals



ENGINE DRIVEN COMPRESSOR UNIT

A4-2-5

—4.6 cu. ft. per min.

2 HP engine (end mount)

relief valve

5 gal. tank

1 outlet

108-3-15

—8.9 cu. ft. per min.

3 HP engine (top mount)

VD unloader

15 gal. tank

2 outlets

216-6-15

—18.5 cu. ft. per min.

6 HP engine (top mount)

VD unloader

15 gal. tank

3 outlets

325-8-20

—23 cu. ft. per min.

two stage compressor

8 HP engine (top mount)

VD unloader

20 gal. tank

4 outlets

Standard Equipment on all John Bacon Corp. Compressor units include: Pressure gauge, pop valve, quick detach couplers, moisture trap (except A4), Briggs & Stratton engines on all engine driven units.

Extra cost option on all compressor units is an oiler which can be filled or adjusted without shutting off air.

Feed is instantaneous when air flow starts. Oil is finely atomized as it leaves the oiler.

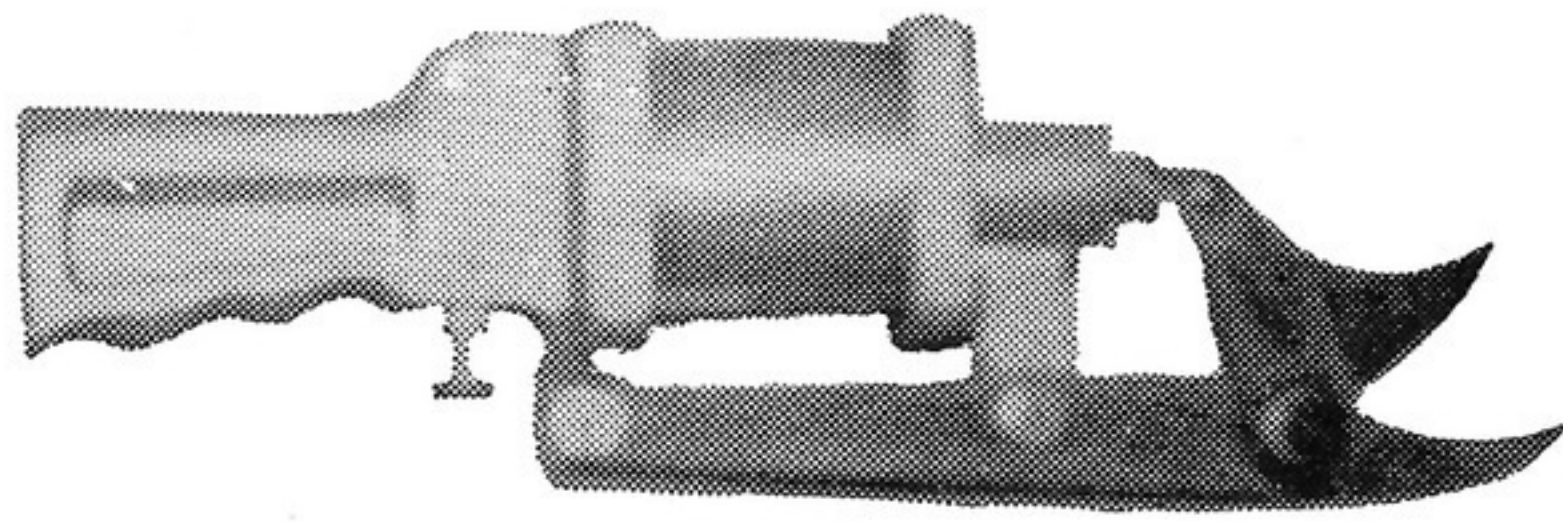
General information:

All compressor units are set at 125 psi pressure.

VD unloader holds intake valve open when pressure is up and air is not being used. This saves wear and helps cool the unit.

Moisture trap has a replaceable bowl and is large enough to take care of a four shear outfit. In bad weather we recommend ½ cup of “NO FREEZE” in the bowl.

MODEL E



ORCHARDKRAFT

*AIR POWERED HAND SHEAR

Just what you have been looking for, for those lighter cuts. 12" long, weight 1 lb. 15 oz. Readily cuts $\frac{3}{4}$ " limbs. Made to get into narrow places. Just the thing for:

- pruning grapes
- thinning around outside of apple trees
- pruning cherries and peaches
- cutting in nursery stock
- cutting cuttings
- detail pruning
- cutting suckers

This has proven to be a very handy shear; even in apple orchards as so many more cuts can be made per minute because it is so movable.

Requires $1\frac{1}{2}$ to 2 cu. ft. air.

**Tired and lame hands and arms slow production—this speeds production.*

No Freeze

Developed especially for air tools in cold weather.

Not affected by temperature changes.

Has lubricating qualities.

Stops freeze and drag.

Note: For power pruning put $\frac{1}{3}$ cup in air filter or use in air tank.

Made by people who have supplied Fruit Growers with high grade equipment for over 50 years.

ORCHARDKRAFT Air Powered Pruners will make all the cuts large and small it is advisable to make with a shear. Too large cuts with a shear crushes the wood.

**ORCHARDKRAFT
POWER PRUNERS
&
COMPRESSORS**

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GASPORT, N. Y. 14067

716 - 772-2300

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